

**Cincinnati Bell Telephone LLC**

**Tariff FCC No. 35**

**2013 Mid-Year Tariff Review Plan Filing**

**Transmittal No. 880**

**September 16, 2013**

## **Description & Justification**

### **Introduction**

Cincinnati Bell Telephone Company (CBT) makes this mid-year 2013 Tariff Review Plan (TRP) Filing in order to reflect revised Regulatory Fees and revised Telecommunication Relay Service (TRS) factors. Attachment RDET shows the current and proposed rate changes to adjust for the exogenous cost changes. This filing also revises the Federal Universal Service Fund contribution factor for fourth quarter 2013.

### **Regulatory Fees and TRS Exogenous Costs**

Subsequent to CBT's 2013 Annual Access Filing the Commission released revised Regulatory Fees and TRS factors. The new factors caused changes to CBT's exogenous cost recovery calculations. A description of the Regulatory Fees and TRS exogenous costs changes follows.

#### **A. Development of Regulatory Fees**

The Commission released its Report and Order in the Matter of *Assessment and Collection of Regulatory Fees for Fiscal Year 2012* on July 19, 2012. This Report and Order specified that the Regulatory Fee factor remain at 0.00375. The Commission released its Notice of Proposed Rulemaking and Further Notice of Proposed Rulemaking in the Matter of

*Procedures for Assessment and Collection of Regulatory Fees, Assessment and Collection of Regulatory Fees for Fiscal Year 2013, and Assessment and Collection of Regulatory Fees for Fiscal Year 2008* on May 23, 2013.

This NPRM proposed possible revisions to the Regulatory Fee factor, but at the time the 2013 Annual Access Filing was submitted it was not clear what the new factor would be. Therefore, CBT calculated its 2013 Regulatory Fees exogenous costs using the existing 0.00375 factor.

On August 12, 2013, the Commission released its Report and Order in the Matter of *Assessment and Collection of Regulatory Fees for Fiscal Year 2013*, FCC 13-110. This Order specified a Regulatory Fee factor of 0.00347. This factor was multiplied by CBT's end-user interstate revenue from FCC Form 499A to yield CBT's 2013 revised exogenous cost adjustment. CBT computed the difference between the original and revised 2013 adjustments. CBT then grossed up the revised 2013 adjustment to recover the 12-month exogenous cost impact. See Exhibit EXG-ALLOCATE.

**B. Development of Telecom Relay Support (TRS)**

On May 17, 2013, the Commission released its Public Notice *Rolka Loube Associates Submits Payment Formulas And Funding Requirement For The Interstate Telecommunications Relay Services Fund For The July*

*2013 Through June 2014 Fund Year.* This Public Notice proposed a TRS Factor of 0.0233. CBT's calculated its 2013 Regulatory Fees exogenous Adjustment by multiplying the 0.0233 factor by the 2012 end-user revenues from FCC Form 499A.

On July 1 2013, the Commission released its Order in the Matter of *Telecommunications Relay Services and Speech-to-Speech Services for Individuals with Hearing and Speech Disabilities* DA 13-1483.

This Order specified a TRS factor of 0.01484. This factor was multiplied by CBT's end-user interstate revenue from FCC Form 499A to yield CBT's 2013 revised exogenous cost adjustment. CBT computed the difference between the original and revised 2013 adjustments. CBT then grossed up the revised 2013 adjustment to recover the 12-month exogenous cost impact. See Exhibit EXG-ALLOCATE.

## **Common Line**

### **A. End-User Common Line Development**

The CALLS Order increased the EUCL ceiling for residence and single-line business lines to \$6.50 beginning in July, 2003. However, Price Cap companies are limited to a residence and single-line business EUCL equal to the Common Line, Marketing, and Transport revenue per line, if that revenue per line is less than the \$6.50 ceiling. To compute the EUCL rates, CBT developed line demand and MOU demand quantities based on

the year 2012 demand levels.

As a result of the Regulatory Fees and TRS factor changes, CBT has recalculated its proposed Common Line, Marketing and Transport (CMT) revenue . The CMT revenue per line of \$5.31 is less than the \$6.50 residence and single-line business EUCL ceiling.

Therefore, in accordance with Part 69.152(e)(1) and Part 69.152(k)(1) of the Commission's Rules, CBT's calculated EUCL rates are \$5.28 for Residence and Single-line business, \$5.28 for Non-primary Residence and ISDN-BRI, and \$5.28 for Multi-line Business, ISDN-PRI and Centrex. See TRP Form CAP-1.

### **PCI Development**

Based on the revised Regulatory Fees and TRS factors, CBT calculated its Price Cap Indices ("PCI") for the Common Line and Special Access baskets in accordance with the CALLS Price Cap Rules. See TRP Form PCI-1.

## Universal Service Fund

Cincinnati Bell Telephone (CBT) proposes to revise the Universal Service Fund (USF) factor per Commission Order. The Commission released its *Proposed Fourth Quarter 2013 Contribution Factor*, DA 13-1880 on September 11, 2013. The Commission proposed a USF factor of 15.6 % up from the previous factor of 15.1 %. CBT recovers its USF contribution, pursuant to the Commission's Contribution Methodology Order<sup>1</sup> by applying the relevant USF Contribution factor to the following charges:

- \* EUCL
- \* Presubscribed Interexchange Carrier (PIC) change charge
- \* End-User Special Access
- \* Interstate IntraLATA Toll usage

The USF surcharge for these services is reflected as a separate line item, clearly identified on the customer's bill.

---

<sup>1</sup> Report and Order and Second Further Notice of Proposed Rulemaking in CC Docket No. 96-45, CC Docket No. 98-171, CC Docket No. 90-571, CC Docket No. 92-237, CC Docket No. 99-200, CC Docket No. 95-116, and CC Docket No. 98-179, FCC 02-329, Released December 13, 2002.

Filing Date: 09/16/2013  
Filing Entity: CBTC - Cincinnati Bell Total  
Transmittal Number: 880  
September 16, 2013 Mid-Year TRS Factor Change Filing (CBTC 9-17-13.XLS)

EXG-ALLOCATE

Page 1 of 1

**Exogenous Cost Changes Detail**

	2012 Annual Interstate End User Revenue: ( 499A ) (A)	FCC 13-1137 5/17/13 Telecom Relay Service (B)=A * 0.0233	DA 13-1483 07/01/13 Telecom Relay Service (C)=A * 0.01484	Difference (D) = C - B	Annualization (E) = D * 12 / 9
Exogenous Amount	\$ 48,516,514	\$ 1,130,435	\$ 719,985	\$ (410,450)	\$ (547,266)
Excluded Revenue	\$ -				100.00%
Price Cap Revenue Percentage	100.00%				\$ (547,266)

	2012 Annual Interstate End User Revenue: ( 499A ) (A)	FCC 12-76 07/19/12 Reg Fee (B)=A * 0.00375	FCC 13-110 08/12/13 Reg Fee (C)=A * 0.00347	Difference (D) = C - B	Annualization (E) = D * 12 / 9
Exogenous Amount	\$ 48,516,514	\$ 181,937	\$ 168,352	\$ (13,585)	\$ (18,113)
Excluded Revenue	\$ -				100.00%
Price Cap Revenue Percentage	100.00%				\$ (18,113)

	<u>Common Line</u>	<u>Special</u>	<u>Excluded Revenues</u>	<u>Price Cap Revenue</u>
499A 2012 Annual Interstate End User Revenues	\$ 37,812,826	\$ 10,703,688	\$ -	\$ 48,516,514
Allocation Basis	77.94%	22.06%	\$ -	
Telecom. Relay Support	\$ (426,529)	\$ (120,738)	\$ -	\$ (547,266)
Regulatory Fee Support:	\$ (14,117)	\$ (3,996)	\$ -	\$ (18,113)
NANPA	\$ -	\$ -	\$ -	\$ -
	\$ (440,645)	\$ (124,734)	\$ -	\$ (565,379)

RDET

Filing Entity: CBTC - Cincinnati Bell Total

Filing Date: 9/16/2013

Transmittal No.: 880

September 16, 2013 Mid-Year TRS REGFEE Factor Change Filing (CBTC 9-16-13.XLS)

CBTC - Cincinnati Bell Total  
TRP

RDET

Rate Element	Base Period Demand	Current Rate	Proposed Rate	Demand Times Current Rate	Demand Times Proposed Rate
<b>Basket 1 - Common Line</b>					
<b>** END USER SERVICE CATEGORY **</b>					
EU - MULTI-LINE BUSINESS & PRI	2,254,926	\$5.36	\$5.28	\$12,075,915	\$11,912,480
EU - CENTREX	237,770	\$5.36	\$5.28	\$1,273,341	\$1,256,108
EU - RESIDENCE PRIMARY	3,201,548	\$5.36	\$5.28	\$17,145,406	\$16,913,360
EU - SINGLE-LINE BUSINESS	127,559	\$5.36	\$5.28	\$683,123	\$673,878
EU - RESIDENCE NONPRIMARY & BRI	176,599	\$5.36	\$5.28	\$945,749	\$932,949
EU - LIFELINE / SLC WAIVER	81,198	\$5.36	\$5.28	\$434,844	\$428,958
<b>BASKET 4 - SPECIAL ACCESS</b>					
<b>** VoiceGrade/WATS**</b>					
VG Special Non Density Zone					
VOICE GRADE + WATS AL CHANNEL MILEAGE (0.1 - 4.0) IOM	716	\$1.35	\$1.31	\$967	\$938
VOICE GRADE + WATS AL CHANNEL MILEAGE (4.1 - 8.0) IOM	1,050	\$1.35	\$1.31	\$1,418	\$1,376
VOICE GRADE + WATS AL CHANNEL MILEAGE (8.1 - 25.0) IOM	7,874	\$1.35	\$1.31	\$10,630	\$10,315
VOICE GRADE + WATS AL CHANNEL MILEAGE (OVER 25.0) IOM	744	\$1.35	\$1.31	\$1,004	\$975
<b>** HIGH CAP &amp; DDS SERVICE CATEGORY - SPECIAL **</b>					
<b>DS1, Special Access Density Zone 1:</b>					
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - MO RATE	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 12 MO OF	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 36 MO OF	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 60 MO OF	0	\$4.37	\$4.35	\$0	\$0
TOTAL DS1 - SP - DENSITY ZONE 1				\$0	\$0
<b>DS1, Special Access Density Zone 2:</b>					
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - MO RATE	0	\$6.81	\$6.72	\$0	\$0



HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 12 MO OF	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 36 MO OF	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 60 MO OF	0	\$4.37	\$4.35	\$0	\$0

**DS1, Special Access Density Zone 3:**

HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - MO RATE, Z	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - MO RATE	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 12 MO OPT,	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 12 MO OF	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 36 MO OPT,	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 36 MO OF	0	\$4.61	\$4.58	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 60 MO OPT,	0	\$4.37	\$4.35	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 60 MO OF	0	\$4.37	\$4.35	\$0	\$0

**DS1, Non-Density Zone - Special:**

HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - MO RATE	4,437	\$6.81	\$6.72	\$30,216	\$29,817
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - MO RATE	18,216	\$6.81	\$6.72	\$124,051	\$122,412
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - MO RATE	103,038	\$6.81	\$6.72	\$701,689	\$692,415
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - MO RATE	3,726	\$6.81	\$6.72	\$25,374	\$25,039
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 12 MO OPT	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 12 MO OPT	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 12 MO OPT	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 12 MO OF	0	\$6.81	\$6.72	\$0	\$0
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 36 MO OPT	6,074	\$4.61	\$4.58	\$28,001	\$27,819
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 36 MO OPT	26,988	\$4.61	\$4.58	\$124,415	\$123,605
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 36 MO OPT	145,947	\$4.61	\$4.58	\$672,816	\$668,437
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 36 MO OF	4,152	\$4.61	\$4.58	\$19,141	\$19,016
HIGH CAPACITY (1.544 MBPS) CHAN MILE (0.1 - 4.0) IOM - 60 MO OPT	65,490	\$4.37	\$4.35	\$286,191	\$284,882
HIGH CAPACITY (1.544 MBPS) CHAN MILE (4.1 - 8.0) IOM - 60 MO OPT	194,042	\$4.37	\$4.35	\$847,964	\$844,083
HIGH CAPACITY (1.544 MBPS) CHAN MILE (8.1 - 25.0) IOM - 60 MO OPT	392,969	\$4.37	\$4.35	\$1,717,275	\$1,709,415
HIGH CAPACITY (1.544 MBPS) CHAN MILE (OVER 25.0) IOM - 60 MO OF	46,213	\$4.37	\$4.35	\$201,951	\$201,027
DIGITAL FACILITY CROSS CONNECTION - PER DS1	1,708	\$11.00	\$10.73	\$18,788	\$18,327

**DDS Non Density Zone - Special:**

DIGITAL DATA (2.4 KBPS) CHAN MILE (0.1 - 4.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (0.1 - 4.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (4.1 - 8.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (4.1 - 8.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (8.1 - 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (8.1 - 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (OVER 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (2.4 KBPS) CHAN MILE (OVER 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0

DIGITAL DATA (4.8 KBPS) CHAN MILE (0.1 - 4.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (0.1 - 4.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (4.1 - 8.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (4.1 - 8.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (8.1 - 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (8.1 - 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (OVER 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (4.8 KBPS) CHAN MILE (OVER 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (9.6 KBPS) CHAN MILE (0.1 - 4.0) CKT	12	\$91.00	\$80.00	\$1,092	\$960
DIGITAL DATA (9.6 KBPS) CHAN MILE (0.1 - 4.0) IOM	36	\$4.09	\$2.60	\$147	\$94
DIGITAL DATA (9.6 KBPS) CHAN MILE (4.1 - 8.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (9.6 KBPS) CHAN MILE (4.1 - 8.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (9.6 KBPS) CHAN MILE (8.1 - 25.0) CKT	48	\$91.00	\$80.00	\$4,368	\$3,840
DIGITAL DATA (9.6 KBPS) CHAN MILE (8.1 - 25.0) IOM	648	\$4.09	\$2.60	\$2,650	\$1,685
DIGITAL DATA (9.6 KBPS) CHAN MILE (OVER 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (9.6 KBPS) CHAN MILE (OVER 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.1 - 4.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (0.1 - 4.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (4.1 - 8.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (4.1 - 8.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (8.1 - 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (8.1 - 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (OVER 25.0) CKT	0	\$91.00	\$80.00	\$0	\$0
DIGITAL DATA (19.2 KBPS) CHAN MILE (OVER 25.0) IOM	0	\$4.09	\$2.60	\$0	\$0
DIGITAL DATA (56.0 KBPS) CHAN MILE (0.1 - 4.0) CKT	1,092	\$91.00	\$80.00	\$99,372	\$87,360
DIGITAL DATA (56.0 KBPS) CHAN MILE (0.1 - 4.0) IOM	1,824	\$4.09	\$2.60	\$7,460	\$4,742
DIGITAL DATA (56.0 KBPS) CHAN MILE (4.1 - 8.0) CKT	736	\$91.00	\$80.00	\$66,976	\$58,880
DIGITAL DATA (56.0 KBPS) CHAN MILE (4.1 - 8.0) IOM	4,288	\$4.09	\$2.60	\$17,538	\$11,149
DIGITAL DATA (56.0 KBPS) CHAN MILE (8.1 - 25.0) CKT	1,537	\$91.00	\$80.00	\$139,867	\$122,960
DIGITAL DATA (56.0 KBPS) CHAN MILE (8.1 - 25.0) IOM	21,634	\$4.09	\$2.60	\$88,483	\$56,248
DIGITAL DATA (56.0 KBPS) CHAN MILE (OVER 25.0) CKT	110	\$91.00	\$80.00	\$10,010	\$8,800
DIGITAL DATA (56.0 KBPS) CHAN MILE (OVER 25.0) IOM	3,104	\$4.09	\$2.60	\$12,695	\$8,070
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.1 - 4.0) CKT	48	\$91.00	\$80.00	\$4,368	\$3,840
DIGITAL DATA (64.0 KBPS) CHAN MILE (0.1 - 4.0) IOM	60	\$4.09	\$2.60	\$245	\$156
DIGITAL DATA (64.0 KBPS) CHAN MILE (4.1 - 8.0) CKT	45	\$91.00	\$80.00	\$4,095	\$3,600
DIGITAL DATA (64.0 KBPS) CHAN MILE (4.1 - 8.0) IOM	260	\$4.09	\$2.60	\$1,063	\$676
DIGITAL DATA (64.0 KBPS) CHAN MILE (8.1 - 25.0) CKT	125	\$91.00	\$80.00	\$11,375	\$10,000
DIGITAL DATA (64.0 KBPS) CHAN MILE (8.1 - 25.0) IOM	2,233	\$4.09	\$2.60	\$9,133	\$5,806
DIGITAL DATA (64.0 KBPS) CHAN MILE (OVER 25.0) CKT	12	\$91.00	\$80.00	\$1,092	\$960
DIGITAL DATA (64.0 KBPS) CHAN MILE (OVER 25.0) IOM	336	\$4.09	\$2.60	\$1,374	\$874
				\$37,853,672	\$37,288,328